

$\gamma \alpha \tau \kappa \tau$
 $\tau \alpha$

Handwritten signature: *Handwritten signature*

2-18-13

The image contains three separate geometric diagrams, each featuring a circle and a horizontal line. The first diagram on the left shows a circle with center H and a horizontal line AB passing through it. A point Z is located below the line, and lines connect Z to H and B . A vertical line segment Ar is drawn from point A on the line down to a point r on the horizontal axis. The middle diagram shows a circle with center Z_1 and a horizontal line AB passing through it. A point E is located above the line, and lines connect E to A and B . A vertical line segment Ar is drawn from point A on the line down to a point r on the horizontal axis. The third diagram on the right shows a circle with center H and a horizontal line AB passing through it. A point Z_2 is located above the line, and lines connect Z_2 to A and B . A vertical line segment Ar is drawn from point A on the line down to a point r on the horizontal axis.

